

## AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 6, line 7 as follows:

More preferred moieties of Formula 1 (including isomers and mixtures thereof) are those where R<sup>a</sup>, R<sup>b</sup>, R<sup>c</sup> and R<sup>d</sup> are independently selected from: H, optional substituents and optionally substituted C<sub>1-10</sub>hydrocarbyl, most preferably H, hydroxyl, amino and C<sub>1-6</sub>hydrocarbyl~~C<sub>1-10</sub>hydrocarbyl~~, for example H, OH and C<sub>1-4</sub>alkyl.

Please amend the paragraph beginning on page 6, line 25 as follows:

In the ~~formulae~~formulae used herein arrows denote a point of attachment (such as a covalent bond) thereto.

Please amend the paragraph beginning on page 6, line 28 as follows:

The term “independently” as used herein when referring to a list of generic variables (such as n, m and/or p) and/or labelled generic moiety(ies) (such as R<sup>1</sup> to R<sup>x</sup>) represented in any ~~formual(e)~~formula(e) herein denote that those labels may each represent any number(s) and/or moiety(ies) selected from those listed and thus each may be the same as and/or different from each other as appropriate. The term “independently” as also used herein denotes where appropriate that a generic variable and/or moiety represented by single label (such as “n” or R<sup>1</sup>) which can occur a plurality of times in the same formula may in each instance therein represent the same and/or different values and/or ~~moiet(ies)~~moiety(ies) selected from those listed, for example where one or more generic substituent(s) are shown by a single label as repeatedly attached to one or more other moiety(ies) in a formula herein, these may be the same as and/or different from each other in each ~~occurence~~occurrence.

Please amend the paragraph beginning on page 11, line 4 as follows:

~~A another~~Another further aspect of the invention provides use of ~~a-an~~ ink of the invention (preferably a lithographic ink) to print an article and/or an article so printed.